

AMENDMENTS TO THE CLAIMS

10. (Currently amended) A means of producing at least one coating film on at least one area of a substrate surface, having at least the following elements:

- a) at least one storage container for at least one radiation-curable reactive coating formulation,
- b) at least one exposure unit, and
- c) at least one application unit having a nozzle, and/or
- d) a bell for electrostatic application (ESTA bell),

wherein said at least one exposure unit is designed so that radiation generated in said at least one exposure unit is brought into contact with said at least one radiation-curable reactive coating formulation in said at least one application unit.

11. (previously amended) The means defined in claim 10, further comprising at least one optical waveguide which brings the radiation into contact with said at least one reactive coating formulation in said at least one application unit.

13. (previously added) The means defined in claim 10, wherein the exposure unit is a UV exposure unit.

14. (previously added) The means defined in claim 10, wherein the exposure unit is a UV laser.

15. (previously added) The means defined in claim 10, wherein the application unit is a spraying head.